



Department of Energy

Richland Operations Office
P.O. Box 550
Richland, Washington 99352

Incoming: 9400869

0036020

94-RPS-173

MAR 25 1994

Mr. J. McCormick, Director
Air and Toxics Division
U.S. Environmental Protection Agency
Region 10
Mail Stop AT-082
1200 Sixth Avenue
Seattle, Washington 98101

Dear Mr. McCormick:

NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS APPLICATION FOR APPROVAL TO STABILIZE THE 105N BASIN

Enclosed is an application for approval to stabilize the 105N Basin. The application is being submitted pursuant to 40 Code of Federal Regulations (CFR) 61.07, "Application for Approval of Construction or Modification," to allow for the stabilization of the N Basin in the 100N Area.

The N Basin stabilization project will place the N Basin in a radiologically and environmentally safe condition so that it can be decommissioned at a later date. The dose attributable to radiological emissions from the N Basin stabilization project, based on good engineering judgement, is approximately 0.002 percent of the 40 CFR 61 effective dose equivalent regulatory limit of ten millirem per year to the offsite maximally exposed individual.

Should you have any questions, please contact me or Mr. S. D. Stites of my staff on (509) 376-8566.

Sincerely,

James E. Rasmussen
for James D. Bauer, Program Manager
Office of Environmental Assurance,
Permits, and Policy

EAP:SDS

Enclosure

cc w/encl:
D. L. Schilperoort, WHC
J. J. Luke, WHC



CORRESPONDENCE DISTRIBUTION COVERSHEET

Author

Addressee

Correspondence No.

J. D. Bauer, RL
(E. T. Coenenberg, WHC)

J. McCormick, EPA

Incoming:9400869
XRef:9451136D

Subject: NATIONAL EMISSIONS STANDARDS FOR HAZARDOUS AIR POLLUTANTS APPLICATION
FOR APPROVAL TO STABILIZE THE 105N BASIN

INTERNAL DISTRIBUTION

Approval	Date	Name	Location	w/att
		Correspondence Control	A3-01	
		D. J. Carrell	H6-22	
		E. T. Coenenberg	H6-25	
		B. L. Curn	T1-30	
		L. P. Diediker	T1-30	
		W. T. Dixon, Assignee	H6-21	
		J. H. Dunkirk	B3-06	
		R. J. Gimera	X0-57	
		M. C. Hughes	X5-55	
		J. J. Luke	H6-25	
		H. E. McGuire, Level 1	B3-63	
		M. R. Morton	R2-77	
		V. J. Rice	X8-25	
		D. L. Schilperoort	X0-19	
		J. L. Walsh	X0-57	
		EPIC	H6-08	
		ETC/File/LB	H6-25	